

**INFORMATION
DISCLOSURE CITATION**

Page 1 of 3
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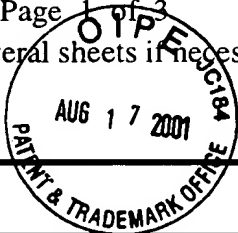
Atty. Docket No.
11020-55

Serial No.
09/763,666

Applicant
Stephen R. Ash

Filing Date
February 23, 2001

Group



U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

Examiner

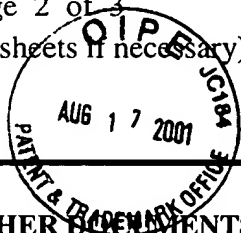
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initial		
<i>JS</i>	4	Olinger GN, Hottenrott C, Mulder DG, Maloney JV, Miller J, Patterson RW, Sullivan SF, Buckberg GD. Acute clinical hypocalcemic myocardial depression during rapid blood transfusion and postoperative hemodialysis. <i>Journal of Thoracic and Cardiovascular Surgery</i> 72: 503-511, October 1976.
<i>SP</i>	6	Dzik WH, Kirkley SP. Citrate toxicity during massive blood transfusion. <i>Transfusion Medicine Reviews</i> 2:76-94, June 1988.
<i>SP</i>	1	Kelleher SP, Schulman G. Severe metabolic alkalosis complicating regional citrate hemodialysis. <i>Am J Kidney Dis</i> 9: 235-236, March 1987.
<i>W</i>	0	Lohr JW, Slusher S, Diederich D. Safety of regional citrate hemodialysis in acute renal failure. <i>Am J Kidney Dis</i> 8:104-107, February 1989.
<i>W</i>	0	Leray-Moragues H, Bose LY, Canaud B. Gentamicin/sodium citrate mixture: a promising antibiotic lock for preventing catheter related infections. Lapeyronie University Hospital, Montpellier, France.
<i>W</i>	6	Von Brecht JH, Flanigan MJ, Freeman RM, Lim VS. Regional anticoagulation: hemodialysis with hypertonic trisodium citrate. <i>Am J Kidney Dis</i> 8:196-201, September 1986.
<i>W</i>	1	Purchase L, Gault MH. Hemodialysis with a Permcath kept open with streptokinase and later citrate in a heparin-sensitive patient. <i>Nephron</i> 48:119-120, 1991.
<i>SP</i>	0	Flanigan MJ, Pillsbury L, Sadewasser G, Lim VS. Regional hemodialysis anticoagulation: hypertonic tri-sodium citrate or anticoagulant citrate dextrose-A. <i>Am J Kidney Dis</i> 27:519-524, April 1996.
<i>W</i>	8	Sodemann K, Lubrich-Birkner I, Berger O, Baumert J, Feldmer B, Von Hodenberg E. Gentamicin/sodium-citrate mixture as antibiotic-lock technique for salvage and prevention of catheter-related infections - A four year trial. <i>J Am Soc Nephrol</i> 8:173A, 1997.
Examiner		
	Date Considered	<i>5/28/03</i>

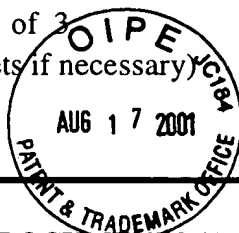
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P

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 Branson PK, McCoy RA, Phillips BA, Clifton GD. Efficacy of 1.4 percent sodium citrate in maintaining arterial catheter patency in patients in a medical ICU. *Chest* 103:882-885, March 1993.

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